

Performance-Based Service Contracting

Acquisition Reform
Train the Trainer Conference
Wright-Patterson AFB OH

Major Skip Solis

Office of the Deputy Assistant Secretary of the Air Force (Acquisition)

Assistant Secretary (Contracting)

Tel: 703-588-7024; DSN 425-7024

E-mail: skip.solis@pentagon.af.mil

OVERVIEW



- 11 Community
 - **♦** What is PBSC?
 - **◆ Guidance (AFI 63-124)**
 - **♦ Statement of Work**
 - **◆ Performance Management**

PBSC is ...



- **◆** Combination of these two components
 - Output oriented Statement of Work (SOW)
 - Describing service we want in terms of "WHAT" not "HOW"
 - Contractor to use commercial standards, best practices, and management innovation
 - Performance Management
 - Emphasis on Insight and Partnering w/ Contractor
 - Relying on contractor's quality control program
 - Eliminate government QA duplicating the contractors quality control program
 - Performance incentives

Example



♦ Old

- Personal Hygiene
- Health Exams
- Food Borne Disease Test
- Equipment & UtensilCleaning
- Food PreparationEquipment Cleaning
- Serving EquipmentCleaning
- Dining Area EquipmentCleaning

♦ New

Comply with FDA Food
 Code which results in a
 satisfactory or better
 rating in Health
 Inspections

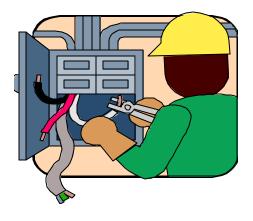


Example



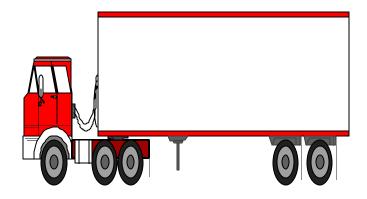
♦ Old

- Items to be stocked
- Stocking Levels
- Restocking Intervals



♦ New

- When the parts are required
 - » High use 30 minutes
 - » Moderate use 4 hours
 - » Low use 72 hours

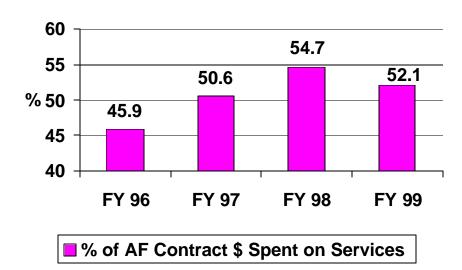


Why is this important to you?



- **◆ Participate on the BRAG**
- **♦** Market Research
- **♦ PWS/SOW development**
- ◆ Develop MEO Staffing based on PWS/SOW

AF Contracting

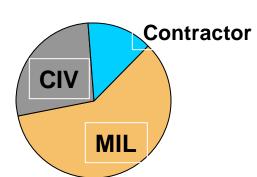


 Total AF Resource Shift **FY97** vs **FY05**

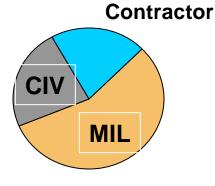
- **♦** Service contracts > \$100k
- FY 99 > \$18.6 B

FY97 13.5% **Contractor**

Growth of Services



FY05 20.5% **Contractor**



Service Contracting Philosophy



- ◆ Up-front Effort to Improve Business Process Will Payoff Throughout Contract(s) Life
- **♦** Requirements Defined As Outcomes and Standards vs "How To" Language/Referenced Docs
- **◆ Performance Determined by Objective Standards**
- **♦ Encourage Use of Commercial Practices**
- ◆ Past Performance & Best Value Used in Selecting Contractor

Benefits of PBSC

- **◆** Better prices and performance
- **◆ Clear and definitive performance requirements**
- ◆ Flexibility in how the contractor performs
 - Requires less modifications
- **◆ Less surveillance required**
 - Quality assurance focuses on outcomes, not processes
 - Contractor motivated to use innovative approaches

AF Contracting

Comprehensive Business Strategy Loop





Guidance



- **◆ AFCAPI (13 Jul 98), interim until AF 38-203**
- ◆ FAR Subpart 37.6 added 21 Oct 97
 - Titled Performance-Based Contracting
 - Implemented OFPP Policy Letter 91-2
 - Described policy and procedures for use of performance-based contracting
- **◆ AFI 63-124, Performance-Based Service**Contracts (1 Apr 99)
 - Replaced AFMAN 64-108, Service Contracts

Mechanics AFI 63-124



- **◆ Emphasis on Acquisition Team Approach**
 - Performance Management Council
 - Installation leadership reviewing the overall health of their service contracts
 - Business Requirement and Advisory Group (BRAG)
 - A customer-focused multifunctional team to plan and manage service contracts
- **♦** Performance Management

AF Contracting



FROM	TO

PWS SOW (includes PWS, Work Statement, SON, SOO, TRD)

New Terminology in AFI 63-124

FAC Functional Director or Functional Commander

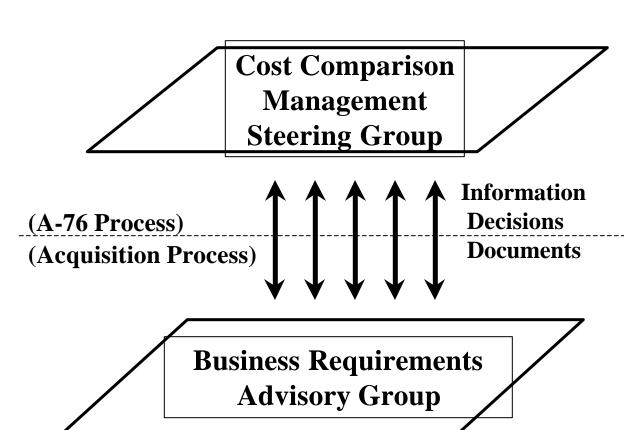
QAE QA Personnel (QAE, QAS, FAE)

PRS Service Delivery Summary (SDS)

CSMSG vs **BRAG**



AF Contracting



Responsibilities

- Manage CC process
- CC Decision Makers
- Public announcements/ notifications
- Appeals

Responsibilities

- Plan & Manage Svc Contract
- Market Research
- Requirements Definition
- RFP/Contract Structure
- Source Selection
- Protests
- Performance Management

Installation Commander Performance Management Council



Wing Business Strategy / Acquisition Strategy / Performance Management

Performance Management Council



- **◆ Forum for Commander to assess health of installation service contracts**
- **♦** Responsibilities:
 - Assessing Effectiveness of Contractor Operations
 - Verifying Effectiveness of Government Performance Management
 - Address budgetary issues related to contract operations
 - Approving Formal Partnering Agendas

Business Requirements Advisory Group (BRAG)



- A customer-focused multifunctional team to plan and manage service contracts
 - Market research (Labor market analysis)
 - Requirements definition
 - Contract structure
 - Quality/Surveillance Measures
 - Receive and assess contractor input
 - Mandatory at either contract or customer level



Statement of Work

Performance Based SOW



AF Contracting

- ◆ Requirements are outcome based
- **◆ Requirements are Measurable**
- **♦ Simplified Format**
- ◆ Contractor empowered to use best commercial practices and management innovation

From Specifying "How To"

To "Performance Based"

Continuum

Latina

Statement of Work Format



AF Contracting

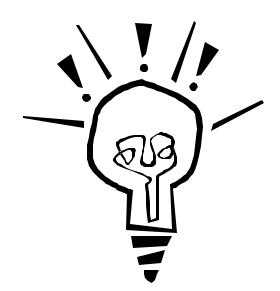
- **◆ I.** Description of Services
- **◆ II. Service Delivery Summary (SDS)**
- **♦ III. Government Furnished Property and Services**
- **♦ IV. General Information**
- **♦ V.** Appendix(s)

SDS is the foundations of the requirement, the other sections just supplement this

Methodology



- **◆ Outcome analysis***
- **◆ Performance analysis ***
- **♦ Service Delivery Summary**
- **♦ Statement of Work Format**

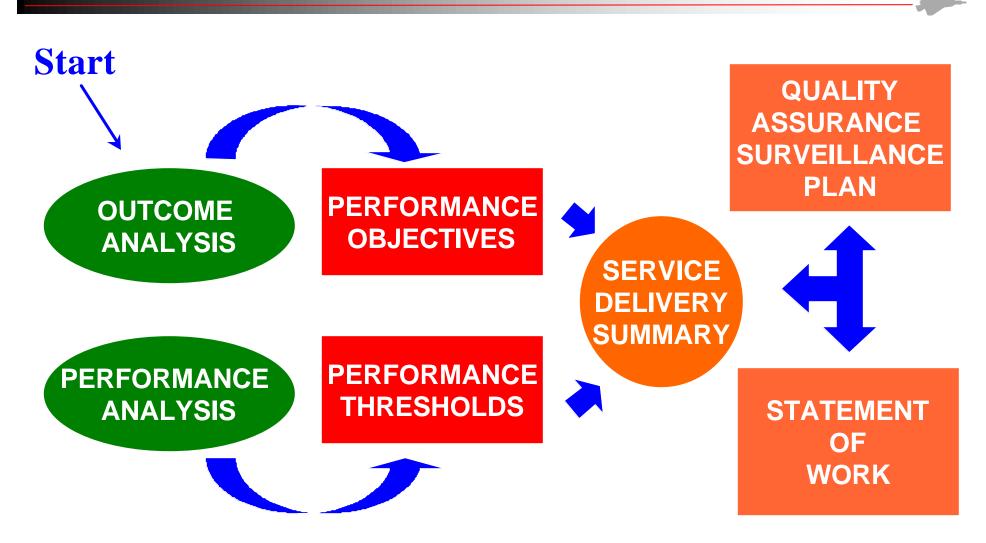


*OFPP Best Practices Guide to Performance Based Service Contracting

http://www-far.npr.gov/BestP/BestP.html

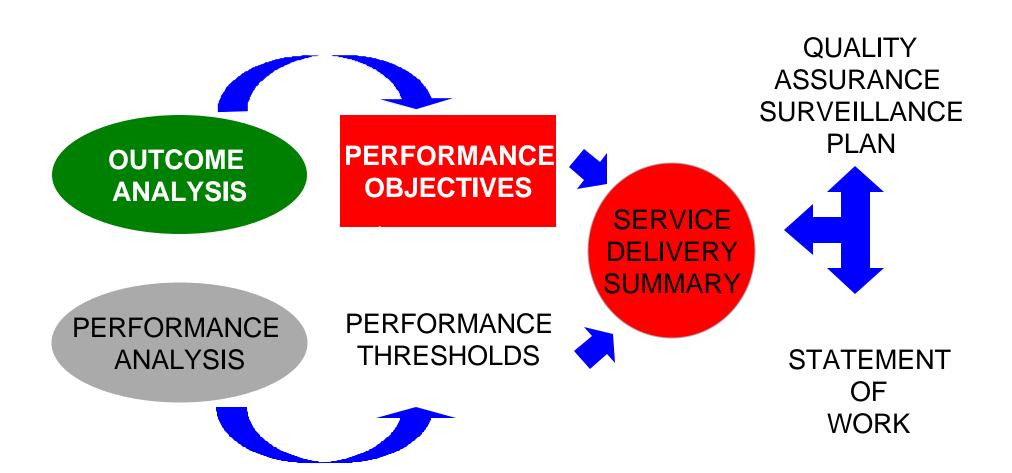
SOW Development Process





Process





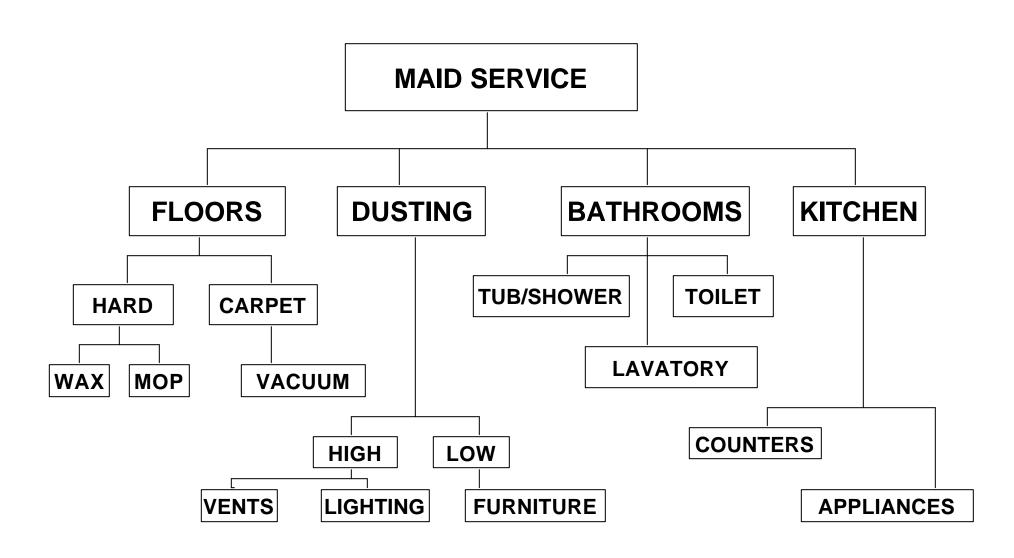
Outcome Analysis



- **◆ Identify Performance Objectives**
 - Services and <u>output</u> required
 - "What" or end results
- **◆ Breakdown tasks into multiple levels**
 - use tree diagram or other tool

Example





Outcomes



- **◆ Floors are free of any visible dirt**
- ◆ Vents, lighting and furniture are free of dust
- ◆ All porcelain and countertops in bathroom are clean and sanitized
- **♦ Kitchen counters are clean and sanitized**
- **◆** Appliances are free of dirt and smudges

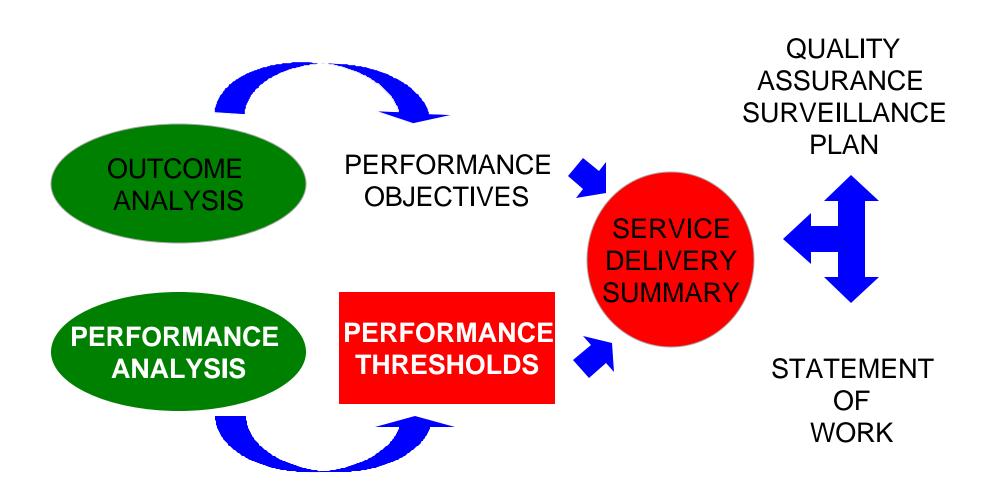
Incorporation of Market Research



- **♦** Where possible outcomes should be consistent with commercial outcomes as identified through market research
- **◆** If the outcome identified is not consistent with commercial outcomes--consider modifying if possible

Process





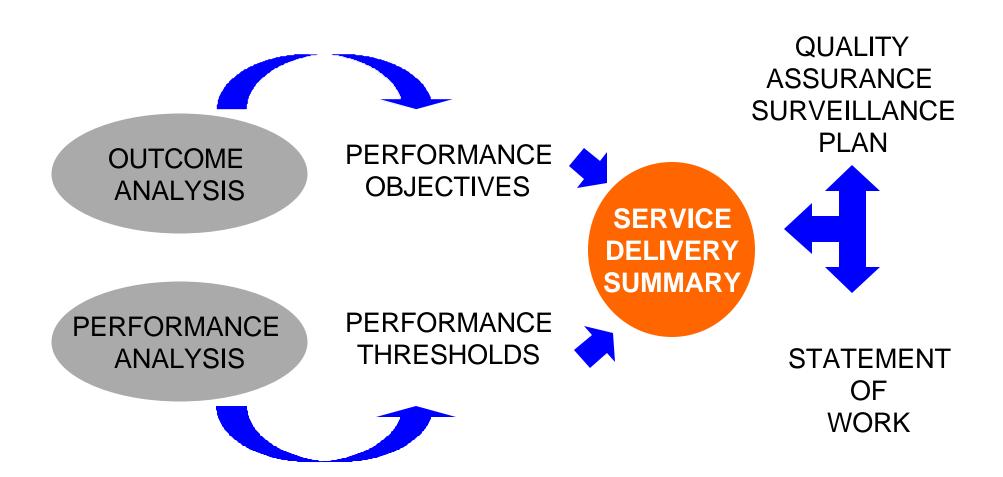
Performance Analysis



- **♦** Use performance objectives from your outcome analysis
- **◆ Establish Performance Thresholds (Specific Standard**)
 - Rarely 100%
 - » May be desirable, but not achievable
 - Determine acceptable deviation
- **◆** Use commercial standards when available as determined through market research

Process





Service Delivery Summary



- **◆ Includes Performance Objectives and Performance Thresholds**
- **◆ Captures the overall requirement at the** outcome level
- **♦** Not to be Confused with Performance **Requirements Summary (PRS)**
 - Objectives are based on outcomes, not tasks
 - No percentages, No deducts

Service Delivery Summary



Performance Objective	SOW para.	Performance Threshold
Comply with sanitation requirements of the food code and state and local laws/regulations, which results in a satisfactory or better rating in Health Inspections.	9.d.(3), 13.b., 15, & 16.a.(4)	100% of the time
The contractor shall accomplish the food preparation tasks in accordance with recipe cards and serve in standard portions.	I.3.c.	95% of menu items per meal period.

SDS



MAID SERVICE

Performance Objective	SOW para.	Performance Threshold
Floors are free of any evidence of dirt.	l. x.f.	(Customer satisfaction) Less than X validated customer complaints per month.

PARTS STORE

Performance Objective	SOW para.	Performance Threshold
Parts in the following classifications will be provided within the following times after request: High use - 30 minutes Moderate use - 4 hours Low use - 72 hours	l.x.c.	95% of requests per month

Example



- **◆ Task Safety program (subtasks: establish, implement and maintain)**
- ♦ Objective Establish, implement, and maintain a comprehensive safety, program that meets the current requirements of federal law
- **♦ Threshold No OSHA reportable violations resulting from contractor action or inaction**
- **◆ Threshold Mishap frequency and severity rate** shall not exceed the base three year average

Another example



- **◆ Task Provide network help desk**
- **♦ Objective Timely and efficient service**
- **♦ Threshold 75% of technical support** questions resolved within eight working hours, the remaining 25% of technical support calls resolved within 24 working hours.

More examples

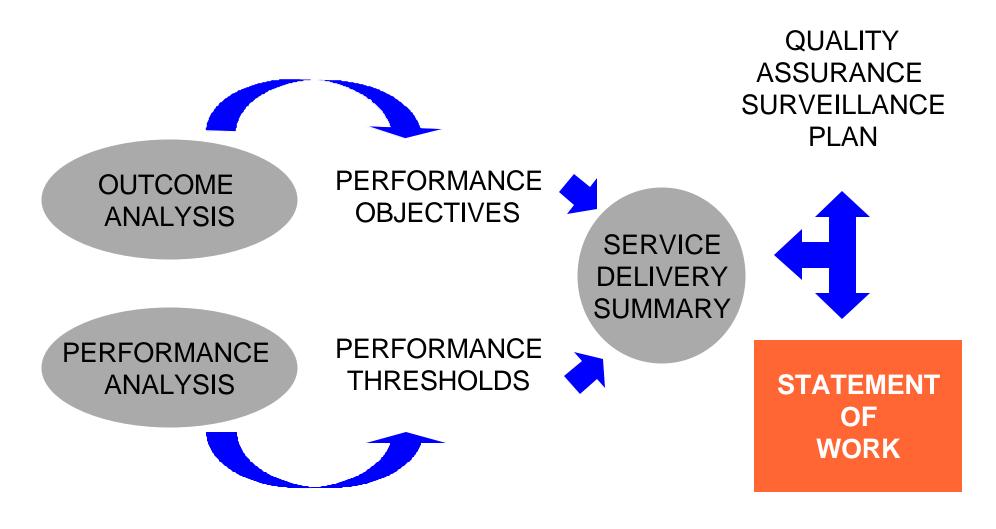


- **◆ Task Staffing (Filling Job Vacancies)**
- **◆** Objective to ensure positions are filled with qualified candidates in a timely and accurate manner
- **♦ Threshold selections will be based on OPM** and Air Force guidance without discrimination or any other non-merit factors

Process







Reference to AFIs & **Publications**

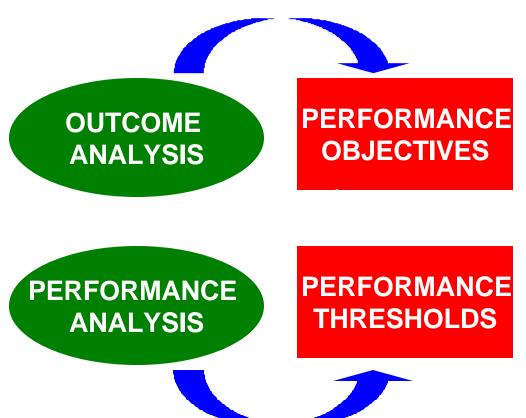


- Question necessity for references
- **◆ If necessary, only cite specific chapter or** paragraph - not entire AFI (AFI 63-124, para. 1.3.a.5.)
- **♦** References should be included in the text for **Description of Services along with the** applicable requirement
 - i.e. The food service contractor shall ensure only authorized individuals are served, IAW AFI 34-241, para. 1.1.

Process

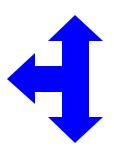






SERVICE DELIVERY SUMMARY

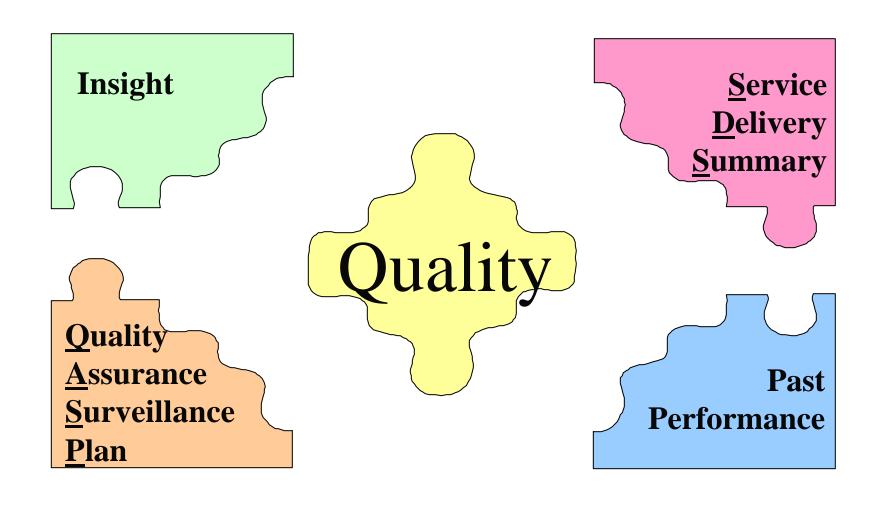
QUALITY ASSURANCE SURVEILLANCE PLAN



STATEMENT OF WORK

Performance Management





Performance Management Concept



- **◆ Emphasis on Insight & Partnering w/ Contractor**
- **♦** Relying on contractor's quality control program
- **◆ Focus: Are Standards Met? Vs Processes Used**
- **♦ Shift responsibility for quality of services from government to contractor**
- **◆ Contractor Quality System is validated not duplicated**



- **◆** Use Metrics to Tap into Contractor's Quality Control
 - Use Metrics: Focus on Outcomes/End Products and Rely on Contractor's Quality Control Program
- **◆ Contractors capture process data**
 - Important requirements tracked/measured
- **◆ Contractor/Gov't jointly analyze the data**
 - Contractor expected to drive innovation
 - Analysis appropriate to management levels

Performance Management Concept



- ◆ Incentive/award fee/term contracts
 - Contractor generates savings; government/ contractor share
 - Contractor judged on quality and savings
 - Contractor expected to think strategically
 - Incentives must motivate

Quality Assurance Plan

- **◆** Tailor system to management risks and costs associated with requirements
- **♦** Rely on customer complaints where contract nonconformance can be validated
- ◆ Allow contractor to perform surveillance of services as part of their quality assurance program

Inspection of Services Clause



- - **♦** Required to be on every contract
 - **♦** Right to inspect anytime, any where
 - **♦** Requires contractor to provide an inspection system
 - Contractor shall have records of inspections available to the Government
 - **◆ Contractor shall re-perform deficient** services



- **◆ Developed by the BRAG**
- **◆ Same performance objectives as the SDS**
- **◆ Same performance measures as the SDS**
- ◆ Provides performance thresholds (error rate)
- **◆ Methods of surveillance**
- **◆ Included in solicitation, not in contract**

Ingredients of Success

- **◆ Leadership, Functional and Contracting**Partnership Required
 - Continuous communication and improvement
- **◆** Adapt best practices and lessons learned of gov't and industry
- **◆** Ensure we have the right goal -- successful mission performance -- not just cost savings



Questions??